

3. A method as defined in claim 1, wherein said animal feed includes from between about 10 weight percent to about 55 weight percent of a small cereal grain.
4. (Amended) A method as defined in claim 3, wherein said small cereal grain is selected from the group [including] consisting of wheat and barley.
5. (Amended) A method as defined in claim 4, wherein said enzyme is added to said animal feed to provide exogenous xylanase activity of between about [100] 5,000 and about 50,000 xylanase units per kilogram of said animal feed.
6. (Amended) A method as defined in claim 5, wherein said surfactant is [included at a rate] between about 0.0025 weight percent and about 0.025 weight percent [that comprises between about 0.025 and about 0.200 grams/kilogram] of the animal feed.
7. (Amended) A method as defined in claim 1, wherein said surfactant is [included at a rate] between about 0.0025 weight percent and about 0.025 weight percent [that comprises between about 0.025 and about 0.200 grams/kilogram] of the animal feed.

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8. (Amended) An animal feed supplement comprising: a source of at least one exogenous enzyme having enzyme activity selected from the group consisting of alpha-amylase, beta-glucanase, cellulase, lipase, protease and xylanase activities; and [a] the [surfactant selected from the group consisting of lecithin and] lysolecithin[s].
9. (Amended) An animal feed supplement as defined in claim 8, wherein said surfactant comprises at least about [25 percent and up to 100 percent lysolecithin] 8 percent lysophospholipids by weight.

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